TONTO
ROTARY RIG REPORT

TIME SHEET # R 092804

A. OPERATING RIG FUNCTIONS		A FOOTAGE CONTRACT RIG HOURS CLIENT	B FOOTAGE CONTRACT RIG HOURS TONTO	C HOURLY CONTRACT RIG HOURS CLIENT	D HOURLY CONTRACT RIG HOURS TONTO
1	Drill OB O to				
2	Drill OB to				
3	Set Casing to				
4	DDH Rev. Circ. O to				
5	DHH Rev. Circ. 810 to 865		2¼		
6	DHH Rev. Circ. 865 to 875		1		
7	Tricone Rev. Circ. O to				
8	Tricone Rev. Circ. to				
9	Tricone Rev. Circ. to				
10	Conventional DDH O to				
11	Convenional DHH to				
12	Conventional DHH to				
13	Conventional Tric. O to				
14	Conventional Tric. to				
15	Conventional Tric. to				
16	Rotary Core to				
17	Trip Rods (Bit) at 565 out/in	3¼			
18	Trip Rods (Other) at out/in		3		
19	Pull Casing				
20	Ream Rods / Casing				
21	Drill Sand / Cave				
22	Condition Hole Reaming due to cave	[illegible]			
23	Survey Hole	1¾			
24	Log Hole				
25	Engineering Work				
26	Cement / Grout				
27	Recover Equipment				
28	Rig Up / Rig Down				
29					
30					
31	TOTAL OPERATING TIME	5	6¼		

B. NON-OPERATING RIG FUNCTIONS		RIG HOURS CLIENT	RIG HOURS TONTO	RIG HOURS CLIENT	RIG HOURS TONTO
32	Mob / Demob				
33	Move				
34	Water Supply				
35	Repairs		¼		
36	Service / Maint.				
37	Delays – access		0		
38	– water				
39	– cement set				
40	– parts		½		
41					
42	TOTAL NON-OP TIME		[illegible] ¾		
43	TOTAL RIG TIME	5	7		

C. EXTRA LABOUR		MAN HOURS CLIENT	MAN HOURS TONTO	MAN HOURS CLIENT	MAN HOURS TONTO
44	Supervisor				
45	Water Truck Dr.				
46	Sampler Don Gregg		12		
47	Tim Parino/Paperwk Fuel		1		
48	TOTAL EXTRA LABOUR		13		

E. MATERIALS CONSUMED (Specify quantities and types)		F CHARGEABLE TO CLIENT	G CHARGEABLE TO TONTO	H OFFICE USE ONLY
55	Gel (bags)			
56	Polymers			
57				
58	Foam (pails)			
59	Rock Oil (gal.)			
60	LCM			
61				
62	Cement (bags)			
63	Sample Bags			
64	Diesel (gal) 300			

F. MATERIALS LEFT IN HOLE (recovered)				
65	Drill Pipe ft.			
66				
67	Casing ft.			
68				
69				

G. OTHER MATERIALS CHARGEABLE TO CLIENT		QTY.	
70	QSJ Tricone	1	
71			
72			
73			

H. A/R MATERIALS — Office Use Only			
74	Length of Move	93	Hole Start Time
75	Length of Waterline/Haul		
76	Type of Splitter – Wet/Dry	94	Hole Finish Time

I. EQUIPMENT SUMMARY		
77	Water Truck Mileage	# loads
78	Water Truck Hours	
79	Pipe/Boom Truck Usage (hrs)	
80		
81		

J. LABOUR SUMMARY		TRAVEL J	HRS. WKD K	L
	DRILLER I			
82	Tim Parino		13	
83				
	HELPER			
84	Gary Reb		12	
85				
	OTHER			
86	Don Gregg		12	
87	TOTAL MAN HOURS		37	

Payroll Invoicing Cont. Sup.

REMARKS: Finished tripping out went back in drilled 55ft watered out hole making 100 RPM at 863 ft. Tripped out for a tricone drilled from 865 to 875 ft

HOLE # M	Angle	SIZE N	FROM O	TO P	FOOTAGE Q	BIT S/N R	HAMMER S/N S	REAMER S/N T	HAMMER MOD. # U
49 R88-517	90°	6¼	810	865	55	417012			
50 R88-517	90°	5⅝	865	875	10	59206	TRICONE		
51									
52									
53									
54									

CLIENT APPROVAL: [signature]

TONTO APPROVAL: Tim Parino

88 TOTAL FOOTAGE 65

CLIENT Brohm

LOCATION Lead, S.D

89 SHIFT: D A (N) G

90 RIG No. 008

91 DATE (D/M/YR) 12/1/88

92 JOB No. 778

R092804

TONTO
ROTARY RIG REPORT

TIME SHEET # R 090460

A. OPERATING RIG FUNCTIONS	A: Footage Contract Rig Hours – Client	B: Footage Contract Rig Hours – Tonto	C: Hourly Contract Rig Hours – Client	D: Hourly Contract Rig Hours – Tonto
1 Drill OB O to				
2 Drill OB to		WOR		
3 Set 0 Casing to 20	1			
4 DDH Rev. Circ. O to				
5 DHH Rev. Circ. to				
6 DHH Rev. Circ. to				
7 Tricone Rev. Circ. O to				
8 Tricone Rev. Circ. 875 to 945		6½		
9 Tricone Rev. Circ. to				
10 Conventional DDH O to				
11 Convenional DHH to				
12 Conventional DHH to				
13 Conventional Tric. O to				
14 Conventional Tric. to				
15 Conventional Tric. to				
16 Rotary Core to				
17 Trip Rods (Bit) at 945	1¾			
18 Trip Rods (Other) at				
19 Pull Casing	½			
20 Ream Rods / Casing				
21 Drill Sand / Cave				
22 Condition Hole				
23 Survey Hole	¼			
24 Log Hole				
25 Engineering Work				
26 Cement / Grout BENTONITE	½			
27 Recover Equipment				
28 Rig Up / Rig Down				
29				
30				
31 TOTAL OPERATING TIME	4	6½		

B. NON-OPERATING RIG FUNCTIONS	Rig Hours – Client	Rig Hours – Tonto	Rig Hours – Client	Rig Hours – Tonto
32 Mob / Demob				
33 Move TO # 519	½	1		
34 Water Supply				
35 Repairs				
36 Service / Maint.				
37 Delays – access				
38 – water				
39 – cement set				
40 – parts				
41				
42 TOTAL NON-OP TIME	½	1		
43 TOTAL RIG TIME	4½	7½		

C. EXTRA LABOUR	Man Hours – Client	Man Hours – Tonto	Man Hours – Client	Man Hours – Tonto
44 Supervisor C. MIEDLER		½		
45 Water Truck Dr.				
46 Sampler LEONARD COTTRILL		12		
47 RANDY CONN (FUEL)		½		
48 TOTAL EXTRA LABOUR		13		

E. MATERIALS CONSUMED (Specify quantities and types)	F: Chargeable to Client	G: Chargeable to Tonto	H: Office Use Only
55 Gel (bags)			
56 Polymers			
57			
58 Foam (pails)			
59 Rock Oil (gal.)			
60 LCM			
61			
62 Cement (bags)			
63 Sample Bags			
64 Diesel (gal) 350			
F. MATERIALS LEFT IN HOLE (recovered)			
65 Drill Pipe ft.			
66			
67 Casing ft.			
68			
69			
G. OTHER MATERIALS CHARGEABLE TO CLIENT	QTY.		
70			
71			
72			
73			

H. A/R MATERIALS — Office Use Only

74 Length of Move	93 Hole Start Time
75 Length of Waterline/Haul	
76 Type of Splitter – Wet/Dry	94 Hole Finish Time

I. EQUIPMENT SUMMARY

- 77 Water Truck Mileage # loads
- 78 Water Truck Hours
- 79 Pipe/Boom Truck Usage (hrs)
- 80
- 81

J. LABOUR SUMMARY	J: Travel	K: Hrs. Wkd	L
DRILLER			
82 CLIFFORD MIEDLER		12½	
83			
HELPER			
84 RANDY CONN		12½	
85			
OTHER			
86 LEONARD COTTRILL		12	
87 TOTAL MAN HOURS		37	

Payroll Invoicing Cont. Sup.

REMARKS: DRILL WITH TRI-CONE 875' TO 945' TRIP OUT & LOG HOLE - MUD HOLE PULL CASING & MOVE TO HOLE # DRILL 20' 8" HOLE

	Hole # (M)	Angle	Size (N)	From (O)	To (P)	Footage (Q)	Bit S/N (R)	Hammer S/N (S)	Reamer S/N (T)	Hammer Mod. # (U)
49	R88-517	90	6⅛	875	945'	70			TRI-CONE	
50	R88-519	90	8"	0	20	20	87420			
51										
52										
53										
54										

CLIENT APPROVAL: [signature]

TONTO APPROVAL: [signature]

88 TOTAL FOOTAGE 90

CLIENT BROHM

LOCATION LEAD, S.D.

89 SHIFT: (D) A N G

90 RIG No. 008

91 DATE (D/M/YR) 2/2/88

92 JOB No. 778

R 090460

LAB. REPORT NO. ____________

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 11/30/88 Via ________ ☐ Prepaid or ☐ Collect

Parcels in Shipment ____________ TOTAL NUMBER OF SAMPLES 37

GEOLOGIST'S NAME Jim Berran PHONE NUMBER ____________ PROJECT NAME OR NUMBER ____________

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	Ore test	
DC	Dry	298-517	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
	37	0-5	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
		180-185	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test	

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed { ☐ prepared / ☒ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS ____________

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results Jim Berran
☐ Invoices Berran
☐ Pulps ____________
☐ Rejects ____________

☐ Results ____________
☐ Invoices ____________
☐ Pulps ____________
☐ Rejects ____________

☐ Results ____________
☐ Invoice ____________
☐ Pulps ____________
☐ Rejects ____________

☐ Results ____________
☐ Invoice ____________
☐ Pulps ____________
☐ Rejects ____________

CLIENT'S COPY

LAB. REPORT NO. 098-1555

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12/1/88 Via _____ ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES _____

GEOLOGIST'S NAME J. BARRON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	Ore test
	14	K99 577					
MX		765570					
		620635					

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ { prepared / unprepared } ☒ samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results JIM BARRON
☐ Invoices FROM
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

CLIENT'S COPY

LAB. REPORT NO. ______

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12/1/88 Via ______ ☐ Prepaid or ☐ Collect

Parcels in Shipment ______ TOTAL NUMBER OF SAMPLES 1

GEOLOGIST'S NAME Jim Barron PHONE NUMBER ______ PROJECT NAME OR NUMBER ______

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	Ore test
DC Wet			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	X Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
	1	Special	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed { ☐ prepared / ☒ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS ______

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results JIM BARRON
☐ Invoices Brobin
☐ Pulps ______
☐ Rejects ______

☐ Results ______
☐ Invoices ______
☐ Pulps ______
☐ Rejects ______

☐ Results ______
☐ Invoice ______
☐ Pulps ______
☐ Rejects ______

☐ Results ______
☐ Invoice ______
☐ Pulps ______
☐ Rejects ______

CLIENT'S COPY

LAB. REPORT NO. 098 1554

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12/1/88 Via ________ ☐ Prepaid or ☐ Collect

Parcels in Shipment ________ TOTAL NUMBER OF SAMPLES 60

GEOLOGIST'S NAME J. BARRON PHONE NUMBER ________ PROJECT NAME OR NUMBER ________

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	Ore test
DC	60	R98 514	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au (X) As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
wet		365 370	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
		560 565	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed { ☐ prepared / ☒ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS ________

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE

☒ RETURN COD AFTER ANALYSIS COMPLETE

☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE

☒ RETURN COD AFTER ANALYSIS COMPLETE

☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results JIM BARRON
☐ Invoices FROHAY
☐ Pulps ________
☐ Rejects ________

☐ Results ________
☐ Invoices ________
☐ Pulps ________
☐ Rejects ________

☐ Results ________
☐ Invoice ________
☐ Pulps ________
☐ Rejects ________

☐ Results ________
☐ Invoice ________
☐ Pulps ________
☐ Rejects ________

LAB. REPORT NO. 098-1553

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12/1/88 Via ______ ☐ Prepaid or ☐ Collect

Parcels in Shipment ______ TOTAL NUMBER OF SAMPLES ______

GEOLOGIST'S NAME J BARRON PHONE NUMBER ______ PROJECT NAME OR NUMBER ______

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	Ore test
DC	16	K94-517	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
Assay		185-190	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
		260-265	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed { ☐ prepared / ☒ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS ______

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results JIM BARRON
☐ Invoices IRDAY
☐ Pulps ______
☐ Rejects ______

☐ Results ______
☐ Invoices ______
☐ Pulps ______
☐ Rejects ______

☐ Results ______
☐ Invoice ______
☐ Pulps ______
☐ Rejects ______

☐ Results ______
☐ Invoice ______
☐ Pulps ______
☐ Rejects ______

CLIENT'S COPY